

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

Please amend the claims as shown.

1. (Currently Amended) An integrated ~~vision~~ view system comprising:

at least one stereo-camera installed in a vehicle for taking images of predetermined outside area;

a stereo-image recognizer for processing a pair of images taken by the stereo-camera to recognize objects that are obstacles to the front, thus generating obstacle data;

an integrated view data generator for generating integrated view data including three-dimensional view data based on the pair of images taken by the stereo-camera and the obstacle data from the stereo-image recognizer; and

an integrated image display for displaying the integrated view data as visible images to crew ~~[[on]]~~ in the vehicle,

wherein the integrated ~~vision~~ view data generator is capable of removing the three-dimensional vision data from the integrated ~~vision~~ view data by turning off the stereo-camera while retaining the obstacle data.

2. (Currently Amended) The integrated ~~vision~~ view system according to claim 1, wherein the integrated view data generator adds peripheral wide-area view data to the three-dimensional view data.

3. (Currently Amended) The integrated ~~vision~~ view system according to claim 1, wherein the integrated view data generator includes a head mount display for overlapping the visible images of the integrated view data and actual view.

4. (Cancelled)

5. (Currently Amended) The integrated ~~vision~~ view system according to claim 1, wherein the stereo-camera includes two infrared cameras arranged as separated from each other by a distance corresponding to a specific base line.

6. (Currently Amended) The integrated ~~vision~~ view system according to claim 1 further comprising at least a first stereo-camera and a second stereo-camera; the first stereo camera being an infrared camera and the second stereo camera being an intensifier, the first and the second stereo-cameras being selectively used in accordance with actual views.

7. (Currently Amended) An integrated vision system comprising:

at least one stereo-camera installed in a vehicle for taking images of a predetermined outside area;

a stereo-image recognizer for processing a pair of images taken by the stereo-camera to recognize objects that are obstacles to the front of the vehicle, thus generating obstacle data;

an integrated view data generator for generating integrated view data including three-dimensional view data based on the pair of images taken by the stereo-camera and the obstacle data including at least one ~~[[of]]~~ symbolized ~~and~~ obstacle or one emphasized obstacles obstacle from the stereo-image recognizer; and

an integrated image display for displaying the integrated view data as visible images to crew ~~[[on]]~~ in the vehicle, wherein the integrated view data generator is capable of removing the three-

dimensional vision data from the integrated view data by turning off the stereo-camera while retaining the obstacle data.

8. (Cancelled)

9. (New) An integrated view system comprising:

at least one stereo-camera installed in a vehicle for taking images of predetermined outside area;

a stereo-image recognizer for processing a pair of images taken by the stereo-camera to recognize objects that are obstacles to the front, thus generating obstacle data;

a geographical image generator for generating a geographical image viewed from viewing points of a pilot or crew;

an integrated view data generator for generating integrated view data including three-dimensional view data based on the pair of images taken by the stereo-camera, the obstacle data including at least one symbolized obstacle or one emphasized obstacle from the stereo-image recognizer; and the geographical image from the geographical image generator; and

an integrated image display for displaying the integrated view data as visible images by overlapping with an actual view from a cockpit.